

**DISPLAY METHOD AND APPARATUS FOR NAVIGATION SYSTEM
INCORPORATING TIME DIFFERENCE AT DESTINATION**

Abstract of the Disclosure

5 A display method and apparatus for a navigation system
calculates and displays an estimated time of arrival (ETA)
by a standard time at the destination and a POI (Point of
Interest) open/close status at arrival, and a time zone
change notice when a user crosses a boundary of the time
10 zones. The display method includes the steps of: examining
a position of a destination and monitoring a current position
of a user during a travel to the destination; retrieving
information on time zones and observation of daylight saving
time at the current user position and the destination;
15 calculating the ETA at the destination based on a local time
and daylight saving time of the destination using the
retrieved information; and displaying the ETA at the
destination and a current time.

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